# NAVSHIPREPFAC YOKOSUKA LOCAL STANDARD ITEM

CONTRACT WORK ONLY

FY-01

ITEM NO: <u>099-03YO</u>
DATE: <u>01 APR 2001</u>
CATEGORY: I

#### 1. SCOPE:

1.1 Title: Waste; control and dispose of

## 2. REFERENCES:

- a. Japan Environmental Governing Standards (JEGS) for the Overseas Environmental Baseline Guidance Document
- b. Japanese Law, Relative to Disposal and Cleaning of Waste (Haikibutsu no Shori oyobi Seisou ni Kansuru Houritsu)

### 3. <u>REQUIREMENTS</u>:

- 3.1 Sample all industrial waste generated by the work being accomplished for identification of hazardous substances.
- 3.1.1 Deliver samples in a tightly sealed clean glass container with a copy of the first page of the Job Order to the Field Office of Commander, Fleet Activities Yokosuka (CFAY), Facility Management Office (FMO) Code 1090.
- 3.1.2 When analysis of the waste results in positive identification of substances in excess of concentration as defined in 2.a and 2.b, waste will be disposed as directed by the Field Office.
- 3.2 Ensure that the waste generated by thermal insulation removal is identical with the material which was certified as non-asbestos insulation by NAVSHIPREPFAC Occupational Safety and Health Office, Code 120.
- 3.2.1 Obtain a CERTIFICATION STICKER (NAVSHIPREPFAC FORM 5100/56) from Code 120. Fill out and attach the sticker to the outside of each bag.
- 3.2.2 Deliver all packaged waste with a copy of a report listing results of the visual inspection and/or laboratory analysis for identifying of man-made vitreous fibers (MMVF) and a copy of the first page of the Job Order to the Field Office.
- 3.3 Transport and dispose of all waste in accordance with 2.a and 2.b as directed by the Field Office.

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- 3.3.1 Manifest shall be filled out by a responsible representative of respective certified/licensed organization for generation, transportation and disposal, and shall be controlled by the contractor until completion of **the final** disposal.
- 3.3.2 Submit four legible copies of the manifest parts "A", "B2", "D" **and "E"** for all industrial waste (sangyou haikibutsu) disposal, including specially controlled industrial waste (tokubetsu kanri sangyou haikibutsu) disposal to the Field Office, prior to submission of a Completion Report (NAVSHIPREPFAC Form 4335-3) to NAVSHIPREPFAC.
- 3.3.3 Submit four legible copies of the manifest parts "A", "B2", "B4", "B6", "D" and "E" for all industrial waste (sangyou haikibutsu) disposal, including specially controlled industrial waste (tokubetsu kanri sangyou haikibutsu) disposal to the Field Office, prior to submission of a Completion Report (NAVSHIPREPFAC Form 4335-3) to NAVSHIPREPFAC when the waste is transshipped.
- 3.3.4 The copies of manifest shall be annotated with the contractor's name, ship's name and hull number, Job Order number, serial number assigned by the Field Office and date submitted.

### 4. NOTES:

- 4.1 NAVSHIPREPFAC will accomplish laboratory analysis for identification of hazardous substances as defined in tables 6-1 and 6-2 of 2.a and the Notice Number 5, 1973 of the Prime Minister's Office when a sample is brought in.
- $4.2\,$  The Field Office will advise the contractor of work, which has the potential to produce a controlled waste when requested by the contractor.

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